

AMENDMENTS TO THE SPECIFICATION

Please substitute page 5, line 20, to page 6, line 7 as follows:

The system 10 further includes a fluid inlet 18, for enabling the fluid to flow into the heat exchanger 12. The fluid inlet 18 may comprise an inlet valve. The system 10 also includes a fluid outlet 20, for enabling the heated fluid to flow out of the heat exchanger 12. The fluid outlet 20 may comprise an outlet valve. The heat exchanger 12 is adapted to retain heat such that, upon turning off the inlet valve ~~46~~ 18 after dispensing the fluid, any fluid remaining in the heat exchanger 12 evaporates through the outlet valve 20 responsive thereto. The system 10 also includes a flow-controlling element 22, which for example comprises a flowmeter, for controlling the flow of fluid through the fluid inlet valve 18 into the heat exchanger 12 and through the fluid outlet valve 20 for dispensing thereof. It further includes an operations-controlling element 24, for controlling the operations of the system 10. The operations-controlling element 24 comprises a processing element for processing the temperature of the heat exchanger 12, which preferably comprises a microprocessor.

Please substitute page 6, line 18-23 as follows:

Pursuant to the present invention, as shown in FIGS. 1 and 2, the system 10 further includes a sensing element ~~30~~ 32 , for sensing the temperature of the storing element ~~48~~ 26 of the heat exchanger 12, and for controlling and stabilizing the temperature thereof. The sensing element ~~30~~ 32 is adapted to sense and process the temperature of the storing element 26, and includes for example a microprocessor.

Please substitute page 7, line 20-29 as follows:

As shown in FIGS. 1-2, the heated fluid is enabled to flow out of the heat exchanger 12 and through the fluid outlet 20, for dispensing thereof through the fluid spray ~~heat~~ head 36 in the dispensing device 34. The flow-controlling element 22, such as a flowmeter for example, controls the flow of the fluid from the fluid outlet 20 for dispensing thereof. The fluid inlet 18 is turned off after dispensing of the fluid through the dispensing device 34, the retained heat in the heat exchanger 12 heats any fluid remaining in the heat exchanger 12, and the fluid remaining in the heat exchanger 12 evaporates through the fluid outlet 20 responsive thereto. The operations-controlling element 24 controls the operations of the system 10.